STATE OF CALIFORNIA CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD Base Year Diversion Tonnage Correction Request Certification Revised (03/02)

To request a correction to a previously approved base-year diversion amount used in calculating the diversion rate for your jurisdiction, please complete and sign this certification sheet and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance (MS - 25) 1001 I Street PO Box 4025 (mailing address) Sacramento, CA 95812-4025

General Instructions:

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative.

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Associate Civil Engineer
Phone () Include Area Code
760 344-5800 EXT. 14
Engineering Technician II
State ZIP Code
CA 92227
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Section II: Information for Correction of			
Note: New base years must can only be Attach additional sheets if necessary—	modified for the reference each in	ree years from the Board approved base yea response to the appropriate cell number (e.g	a <i>r.</i> 1., 4).
Note: New base years must be represer			
1. Current Board-approved existing base-y		2a. Increased or decreased diversion tons req	uested:
1999		tons	
		2b. Existing Board-approved base year divers	ion
		10628 tons	
3. Document your proposed base year mo	dification method		
		nda Item 32" list.* (Include name of method bel	ow.)
☐ Board-approved method from the Nove			,
☐ Proposed method is not currently Board	· · · · · · · · · · · · · · · · · · ·	-	
* If you need a copy of either agenda item			
n you need a copy of either agenda item	Contact your On	nde di Eddai Assistande representative.	
4. Enter diversion rate information belo	w.		
Diversion rate calculated using		Diversion rate calculated using corrected	
existing base year	a. 31 %	base year data	b. 40 %
For existing base year	u. 01 /0	For corrected base year	10.08
pounds/person/day based on		pounds/person/day based on generation	
generation	8.67		
Residential Non-Residenti	al	Residential Non-Residenti	al
generation 34 % generation	66 %	generation 25% % generation	75% %
Population existing generation-based s		Population new generation-based study	21,950
5. If there is an increase from 4a to 4b, ple	ase explain how	the new diversion rate is consistent with your	
		ew generation tonnage results in an increase in	
	your current dive	rsion implementation efforts and provide any ex	camples e.g., change in
jurisdiction's demographics.		with a standard and back are informed	on (Majoht Tiekete) City
CIWMB staff did not approve of the packir	ig sheds weights	without providing any kind of back up informati	on (weight rickets). City
laiso located another business that recycle	s its materials to	replace one that was not in business in 1999.	
6. If the difference between the proposed	diversion retes in	4a and 4b is greater than 5 percentage points,	nlesse evolsin the
specific reasons for the difference. (For e	niversion rates in	roved curbside diversion programs)	picase explain the
l '			on (Maight Tickets)
Also City located another business that re provides weight information as provided to	cycles its materia	without providing any kind of back up informati als to replace one that was not in business in 19 dey by polled businesses.	999. This document
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Generation (Div)+(Disp)=Gen 24092 Disposal 10628 Diversion 7. Existing Board-approved New Base year (enter values):

documentation, if requested) Include type of record and location—for example, weight tickets from transfer stations. This section should capture all new diversion tonnage being proposed (sheet will perform all addition calculations). If any diversion is from restricted wastes, (agricultural wastes, inert solids [e.g., concrete, asphalt, dirt], white goods, and scrap metal) please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey sheets.

*Please provide detailed non-residential waste audit information in Table 9.

has indicated that It WII	utinizing total source	: reduction amounts greater than 5% of	generation. Ple	provide additional details subs	annating your cialm.	
		Specific Material 1 grape) (Bet Operation with mar materials in one boot				
The program type gossary is online at: IA. www.cakmh.ca.novillG.campalPanisCo.						
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Residental Source Reduction						
Backyard Composting						
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dal Source Reduction ()	steach program separately,					
Enter program name						
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Enter program name	%0'0'%					
Enter program name	%0'0					
BOLIOS REPUBLIS SOLICES						
Residential Recycling Activities						
TOTTO REVEING						
Buyback Centers						
Drop-off Centers						
other Residential Resycling Still steach program separately	im Separately)					
Enter program name						
Enter program name						
Enter program name						
Enter program name						_
Enter program name						
Subtofal Residential Recycling 0	% 0'0					

Chief Non-Residential Recycling (ils: wach program squarathly) Enter program name Subtobal Non-Residential Recycling	Enter Program name Subtrocal Non-Residential Source Reduction Residential Waste Audits Non-Residential Waste Audits 4419	Enter program name Outside Residential Diversion Outside Residential Diversion Outside Residential Source Reduction Outside Residential R	Please use the Board's program ypas George Type Good Cocard Into Info Curbs Nate Dropport Christmas Tree Program Other Residential Compositing (list each program separatory)
	10 99		
	(5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7		

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		Total Company						
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III Non-Residential Compositing								
Non-Residential Wash Audits*			See Section	19	See Section 9	See Section 9		
	Steach programmer and the state of the state	Separate Market						
Enter program name								
Enter program name								
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Suproral Non-Residential Composting	9	0.0%						
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Residental/Non-Residental		di la						
Sindo	0	%0.0						
Scapmen	3	%0'0	white goods)E	ctual weight	weigh sheet	Public Works office	
constructor and demonition	1265	3.1%	asphalt and concrete	96	actual wt	weigh sheet	Public Works office	
Subtotal Residential/Non-Residential								
diversion	1268	3.1%						
Irce Red		::::						- 17
Sud Time	•							
	10828							
Total Base Year Correction Diversion	5688	74575						
				The second secon				
	2	****						um um
Total Disposal Tons from Sec. 7	24092	- 85.9%						
	31							
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I Diversion Rate	40%							

9. Specific Non-Residential Sector Waste Audits-Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Sheet will perform all addition calculations).

diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey Please provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name)

Not applicable if not using business audits.

Percent of Total Survey. Method Generation (Total Phone (P) Total Total On-site (C) Generation in Other Section 8)	0/4 %8'9	O/d %2.7	O/A			in the state of th	
	2531,675		188	95 / No. 10			207 0777
	2532	1879	6				acr cras
Specificinajor Diversion Activities include Material Type (e.g. paper recycling, grass-cycling). (List activities on one line)	Feed (tomato) recycling	Feed (tomato) recycling	Plastics recycling				
	1	6	10				
	Packing Shed	Packing Shed	Manufacturing				

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

9 Packing Shed - cattle feed - 10.44 average tons per trailer net weight times 2 trips per day times 5 days per work week times 18 weeks of harvest. 1 Packing Shed - % of crop fed to cattle for 1999 calculated by using year 2002 actual tons of feed relative to actual field weight, yielding 29.96% percentage feed. Then this percentage was applied to actual total field weight of tomatoes for 1999 (8450 tons), yielding 2531.675 tons feed 10 Manufacturing - plastics - average of three years of actual weights of recycled material that was processed.

- 10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g., concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC Section 41781.2]) and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table.

Note: program name refers to one specific diversion program for that waste type; (e.g., diversion conducted by City Public Waste Department).

Restricted Waste Ty	pe	Specific Program Name	Year Started	Tonnage
White Goods	•	Annual Spring Cleanup	1997	3
Inert Solids	•	City of Brawley recycling of inerts through contractor	1996	1265
Pull Down for Waste Types	•			
Pull Down for Waste Types	~			
Pull Down for Waste Types	•			
Pull Down for Waste Types	•			

- b. If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board on a separate sheet marked "Attachment 10b," give the program and waste type, and provide documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. **Note**: this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.

Note: If documentation for a waste type and program has already been approved by the Board, you do not have to)
provide an attachment 10b for that waste type and program.	
Instead, please provide date of Board approval of previous submitted information.)	(Date)
If documentation is not available, go to 11d.	

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not

yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Ty	pe	Specific Program Name	New Base Year or Reporting Year Diversion Tonnage
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	. ▼		
Pull Down for Waste Types	▼		

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. (*Note:* Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.)

Restricted Waste Ty	ре	Specific Program name	New Base Year or Reporting Year Tonnage	1990 Diversion Tonnage	Difference
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼	·			<u> </u>
Pull Down for Waste Types	▼_				
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	- ▼				